



The Way to Go Winter Wonderland 2016

@ LACS 625 Magdalena Ave. Los Altos

December 19, 20, 21, 22 27, 28, 29, 30

Open from 7:30 am to 6:00 pm; Structured time from 9:00- 3:30

Join us for an unforgettable Christmas Break K-11

- Monday 12/19** Bake cookies, make ornaments, Christmas crafts.
Basketball and kickball tournaments. Lego building.
Making Mexican bread. Bring lunch and snacks. Weather permitting we will walk to Pinkberry Yogurt (Rancho Shopping Center) and McKenzie Park in the afternoon.
- Tuesday 12/20** **PAJAMA DAY.** Bring your favorite movie (G), a blanket, pillow and stuffed animal. We will decorate cookies, play board games, indoor scavenger hunt. Christmas stationary.
- Wednesday 12/21** Shopping @ Target in the morning. Bring money to shop for one or more loved ones (not for yourself)
Ice Skating @ Winter Lodge in Palo Alto (bring \$15 skating + extra for shopping)
Crafts and Legos. Bring lunch and snacks.
- Thursday 12/22** **Video game tournament.** We just purchased a brand new XBOX! We also have a Play Station. Bring your video game systems and games labeled to add more FUN.
Legos, sports and crafts.
Christmas Lunch Feast and Gift Exchange. Bring a gift and dish to share.
- Friday 12/23** **CLOSED**
Monday 12/26 **CLOSED**
- Tuesday 12/27** Iron-on beads, Winter collage art project.
Healthy Kids Workout. Jumping House.
Board games, Speed stack competition and sports.
Bring sack lunch and a fruit to share to make fruit salad.
- Wednesday 12/28** **AMC Theaters and Chuckee Cheese** in Cupertino for lunch.
- Thursday 12/29** Los Altos Public Library. Free open-ended art projects, relay races.
Pot luck BRUNCH at 10:00 AM. We will make banana pancakes and freshly squeezed orange juice, bring a breakfast dish to share.
- Friday 12/30** **ROCK & JUMP in San Carlos.**
Late afternoon movie in the Gym and hot cocoa to celebrate the end of 2016!

You don't want to miss this Camp!

\$85 per day - \$315 per week (4 days)

Contact Luckie Leiva 408-829-2460 or Register online @ www.waytogoprograms.com